



Concluding Conference Language and Perception

NTNU – Trondheim, Norway

Suhmhuset

June, 13 – 16, 2016



June 13, Monday

09.30 – 09.45	Opening
09.45 – 10.45	Keynote – Gerry Altmann (University of Connecticut, USA) <i>The Challenges of Event Cognition: Object representation at the interface of episodic and semantic memory</i>
10.45 – 11.00	Coffee break
11.00 – 11.30	Brian Sullivan – Use of Gaze Contingency in Psycholinguistics
11.30 – 12.00	Harmen Gudde – The Influence of Language on Memory for Object Location
12.00 – 13.00	Lunch
13.00 – 14.00	Keynote – Matt Crocker (University of Saarland, Germany) <i>Taking Surprisal Seriously in Models of Language Comprehension</i>
14.00 – 14.30	Ramesh Kumar Mishra – Language mediated eye movements under a visual working memory load
14.30 – 15.00	Alba Rodriguez – Visual complexity favors stereotypical predictability of agents during situated language comprehension
15.00 – 15.30	Coffee break
15.30 – 16.00	Fabio Parente – Imagery Effects on Eye Movements during Spatial Language Comprehension
16.00 – 16.30	Dietha Koster – Understanding placement events through a native or second language: a multi-method perspective
16.30 – 17.00	Agata Bochynska – Mental rotation of geometrical figures and common objects in Autism Spectrum Disorder: a pupillometry study

June 14, Tuesday

09.30 – 10.30	Keynote – Marta Kutas (UCSD, USA) <i>What boundary between perception and conception? - a cognitive electrophysiological answer</i>
10.30 – 11.00	Shu Yau – Language mapping using the N400m in young children with epilepsy
11.00 – 11.15	Coffee break
11.15 – 11.45	Yoana Vergilova – Dynamic interactions between frequency and predictability across and within the cerebral hemispheres
11.45 – 12.15	Harm Brouwer – The Electrophysiology of Language Comprehension: A Neurocomputational Model
12.15 – 13.00	Lunch
13.00 – 14.00	Keynote – Jonathan Whitlock (NTNU, Norway) <i>Action representation in rodent parietal cortex</i>
14.00 – 14.30	Lara Hoeben Mannaert – Is it possible to update mental simulations?
14.30 – 15.00	Eliana Mastrantuono – Visual processing of sign-supported speech and its efficacy in transmitting information to deaf individuals
15:00 – 15:30	Andrea Castelli – Divided attention tasks influence on Balance maintaining systems: a preliminary study
15.30 – 17.00	Poster session

June 15, Wednesday – Trip

June 16, Thursday

09.30 – 10.30	Keynote – Inge-Marie Eigsti (University of Connecticut, USA) <i>Cognitive influences on language processing in autism</i>
10.30 – 11.00	Dorota Smith – Local and Global Processing in Language and Visual Perception in Typical and Atypical Development
11.00 – 11.15	Coffee break
11.15 – 11.45	Sobh Chahboun – Can individuals with autism attribute human characteristics to animated geometrical figures? An eye tracking study
11.45 – 12.15	Martina Micai – Is it poor construction of a situation model or limitations in executive functions which are affecting reading strategies in autism?
12.15 – 13.00	Lunch
13.00 – 14.00	Keynote – Larissa Samuelson (University of East Anglia, UK) <i>Biased vocabulary + visual attention and memory processes = a shape bias: a Dynamic Neural Field model</i>
14.00 – 14.30	Ioanna Markostamou – Spatial Language Across the Adult Life Span
14.30 – 15.00	Michele Burigo – The role of linguistically-independent inspections during spatial language comprehension.
15.00 – 15.15	Coffee break
15.15 – 16.15	Keynote – Kenny Coventry (University of East Anglia, UK) <i>Beyond Embodiment? Future Directions in Psychological Semantics</i>

Poster presentations:

Meredith Brown	Context-dependent speech perception in schizophrenia and schizoaffective disorder
Bidisha Som	Is figurative language processing dependent on literal meaning? Evidence from sensory perception verbs in Assamese
Hannah Snowden	Gesture and speech comprehension in typically developing children, and with children with ASD
Christine Ankener	Influence of visual context on predictions in sentence processing: Evidence from ICA
Mikhail Pokhoday	The role of attention in sentence production: Beyond the visual modality
Nenad Jovanovic	Using eye tracking to tap into language comprehension – Syntactic priming of passive structures in adult German speakers
Friederike Voss	Influence of depicted actions and information structure on pronoun resolution in German children